

FILE VIEW EDIT TOOLS WINDOW HELP

ISNR:  
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Pending  
Active  
L1: (59930) aqueous adj dispersion  
L2: (147834) two adj component  
L3: (3538) 11 and 12  
L4: (137420) isocyanate or polyisocyanate  
L5: (166005) isocyanate or polyisocyanate  
L6: (126785) polyol  
L7: (3172662) water  
L8: (391334) foam  
L9: (298316) polyurethane  
L10: (190) 13 and 15 and 16 and 17 and 18 and 19

DDs

USPAT US PG PUB EPO JPO DERWENT IEN TOP

Default operator OR

13 and 15 and 16 and 17 and 18 and 19

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	
181	<input type="checkbox"/>	<input type="checkbox"/>	US 4046729	19770906	16	Water-reduced urethane coating compositions	524/589	106/243;		Scriven, Roger L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
182	<input type="checkbox"/>	<input type="checkbox"/>	US 4038240	19770726	22	Process for dyeing polyurethane resins	521/53	204/478;		Hugl, Herbert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
183	<input type="checkbox"/>	<input type="checkbox"/>	US 4029534	19770614	12	Composite materials and processes for their prod	156/246	521/166;		Bocks, Paul J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
184	<input type="checkbox"/>	<input type="checkbox"/>	US 4028313	19770607	11	Process for the production of water-dis	528/69	427/412.1;		Muller, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
185	<input type="checkbox"/>	<input type="checkbox"/>	US 4026931	19770531	13	Process for dyeing polyurethane plastics	521/166	521/159;		Wiesel, Manfred et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
186	<input type="checkbox"/>	<input type="checkbox"/>	US 3993619	19761123	8	Process for dyeing polyurethane resins	528/73	521/167;		Kruckenber, Winfried et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
187	<input type="checkbox"/>	<input type="checkbox"/>	US 3989870	19761102	11	Plastic sheet adhered to polyurethane ionomer	442/221	524/715;		Bocks, Paul J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
188	<input type="checkbox"/>	<input type="checkbox"/>	US 3989869	19761102	11	Process for making a polyurethane foam sheet	442/226	428/423.3;		Neumaier, Hermann et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
189	<input type="checkbox"/>	<input type="checkbox"/>	US 3940528	19760224	18	Rigid plastics tile with textured surface	428/161	442/315;		Roberts, Arthur H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
190	<input type="checkbox"/>	<input type="checkbox"/>	US 3800016	19740326	17	PROCESS FOR MANUFACTURING A RIGID P	264/45.3	264/331.19		Roberts, Arthur H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>